

. g	210	260	220		220		240	260
Sta 1		ACK		ACK		260		ACK
Sta2	4	ACK	2	ACK	28	ACK	3	ACK 270
Sta 3	8-	ACK	CKET	·	SSI	ACK	EI	ACK 270
Sta4	1.8	ACK	PAC	ACK	PACKET NSMISSI	ACK	AC.	270 ACK 270
Sta 5 1	ticas PA0	ACK	ATA F		7	ACK	TA P.	250 ACK
====	Multic		DAS		DAT RETR		LA2	250
=====			·		. I			250
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								time
J								пте

FIG. 2

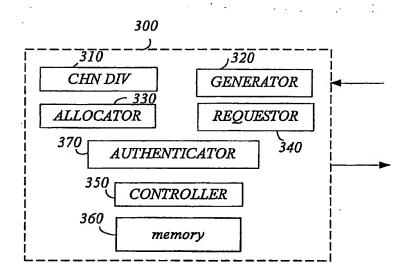


FIG. 3

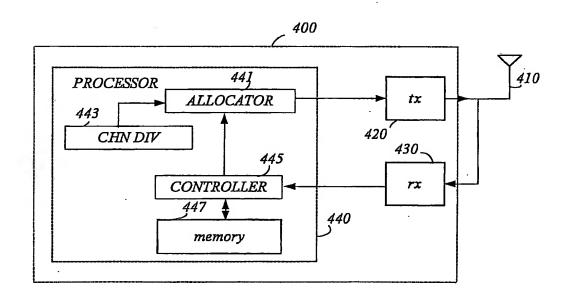


FIG. 4

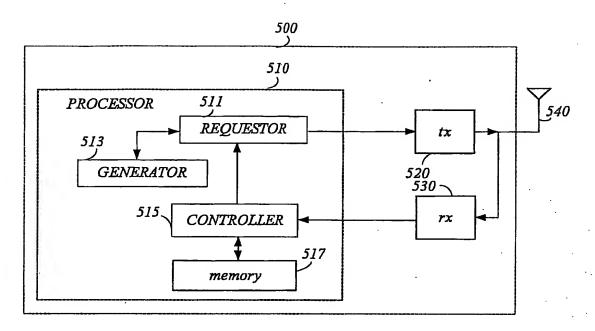


FIG. 5